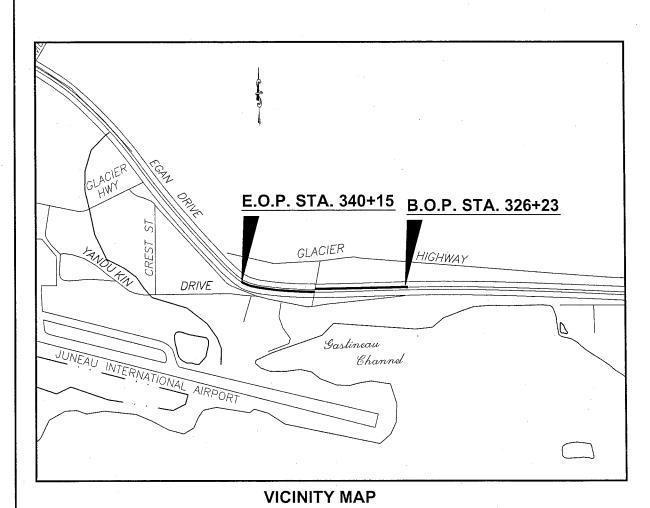
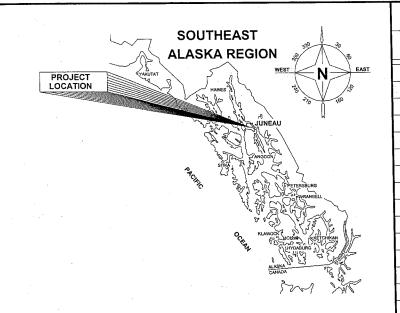
State of Alaska

Department of Transportation and Public Facilities **Southeast Region**

JUNEAU, ALASKA **EGAN\YANDUKIN INTERSECTION** SAFETY ENHANCEMENTS

PROJECT No. HHE-0932(48)~69402





"AS-Built" Plans Contractor: Secon

Project Engineer: Don Newell Begin Construction: 6/11/12 End Construction: 7/29/12

CDS ROUTE NO.		296000
CDS MILEPOINT		7.2 TO 7.5
LENGTH OF PROJECT	=	1,392 FT
LENGTH OF TEMPORARY CONNECTIONS	=	0 FT
LENGTH OF PAVING	=	1,240 FT
WIDTH OF PAVING	=	±26.5 FT

THE FOL

	13,090	. =	A.D.T. 2009
	14,750	=	A.D.T. 2033
	1,600	=	D.H.V. (12%) 2013
	1,770	=	D.H.V. (12%) 2033
	11.5%	=	% Т
	55 MPH	=	v
	3,050,000	=	E.A.L.
	ARY	TSUMM	PROJEC
296000	. 200		
7.2 TO 7.5			
1,392 FT	=		
0 FT	=		Y CONNECTIONS
1,240 FT	=		
±26.5 FT	=		
HIS PROJECT:	APPLY TO THI	DRAWINGS	ING STANDARD D 2.01 T-22.03 4.00
			1.00
			6.02 0.03

	III DEX						
SHEET NO.	DESCRIPTION						
A1	TITLE SHEET						
A2	SURVEY CONTROL						
B1-B2	TYPICAL SECTIONS			-			
C1	ESTIMATE OF QUANTITIES						
F1-F3	PLAN SHEETS						
J1-J3	MISCELLANEOUS DETAILS						
S1-S2	TRAFFIC CONTROL						
S3	STRIPING LAYOUT						
S4	STRIPING DETAILS						
T1-T3	ESCP						
T4	ESCP DETAILS						
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DATH: O:\INU/69	402\PLANSET\A1 TITLESHEET.DWG TAB:LAYOUT1						
1 7/11: 4				l			
PLOT: PSPAC	E OR MSPACE: 1=1(F)	***********					
STATE	OF ALASKA						
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`STATE	PROJECT DESIGNATION	YEAR	SHEET NO.	SHEETS			
ALASKA	HHE-0932(48)/69402	2012	A1	19			
							

INDEX

HORIZONTAL CONTROL

Horizontal Control for this project is based on the DOT/PF 2000 Juneau

The DOT/PF Juneau Grid-2000 System is a local ground coordinate system based at USC&GS first order control station BDDIE. It relates to AKSPC zone 1 NAD83 through the following parameters: Zone = NAD83 AKSPC ZONE 1 $Grid\ Scale = 0.999928875$ Convergence = -0°45'27.26"

Translation about USC&GS point EDDIE as follows:

AKSPC Northing = 2383469.17310 FT US

AKSPC Basting = 2512570.06318 FT US

Local Northing = 500000.0000 FT US

Local Easting = 500000.0000 FT US

Project Specific Horizontal Control

115: 3.25" aluminum digger monument set atop a mound of earth & rock approximately 300' east of Maplesden Way and adjacent to a gated access

point to the dredge pond in the vicinity.

JNU-Grid N 500513.2163 FT US, E 501845.8395 FT US

AKSPC N 2383957.9046 FT US, E 2514422.3952 FT US

116: 2.5" aluminum cap on drive rod set adjacent to the "T" intersection of Old Dairy Road and Yandukin Drive.

JNU-Grid N 500797.4008 FT US, E 500648.1255 FT US

AKSPC N 2384257.8787 FT US, E 2513228.6282 FT US

VERTICAL CONTROL

The Vertical Datum for JNU Grid-2000 is MLLW Gastineau Channel tidal datum based on third order differential levels and supplemented with GEOID '99 modeled orthometric heights. The tidal epoch is 1960-1978, but this epoch has been updated with a 5 year observation period from Jan '94 to Dec '98 published Nov '99. The latest NOS publication (10-2011) on the 1983-2001tidal epoch indicates the datum has risen 0.32'.

The Project Specific Basis of Vertical Control is point #115, with an observed elevation of 30.07 feet above MILLW.

MONUMENT NOTES:

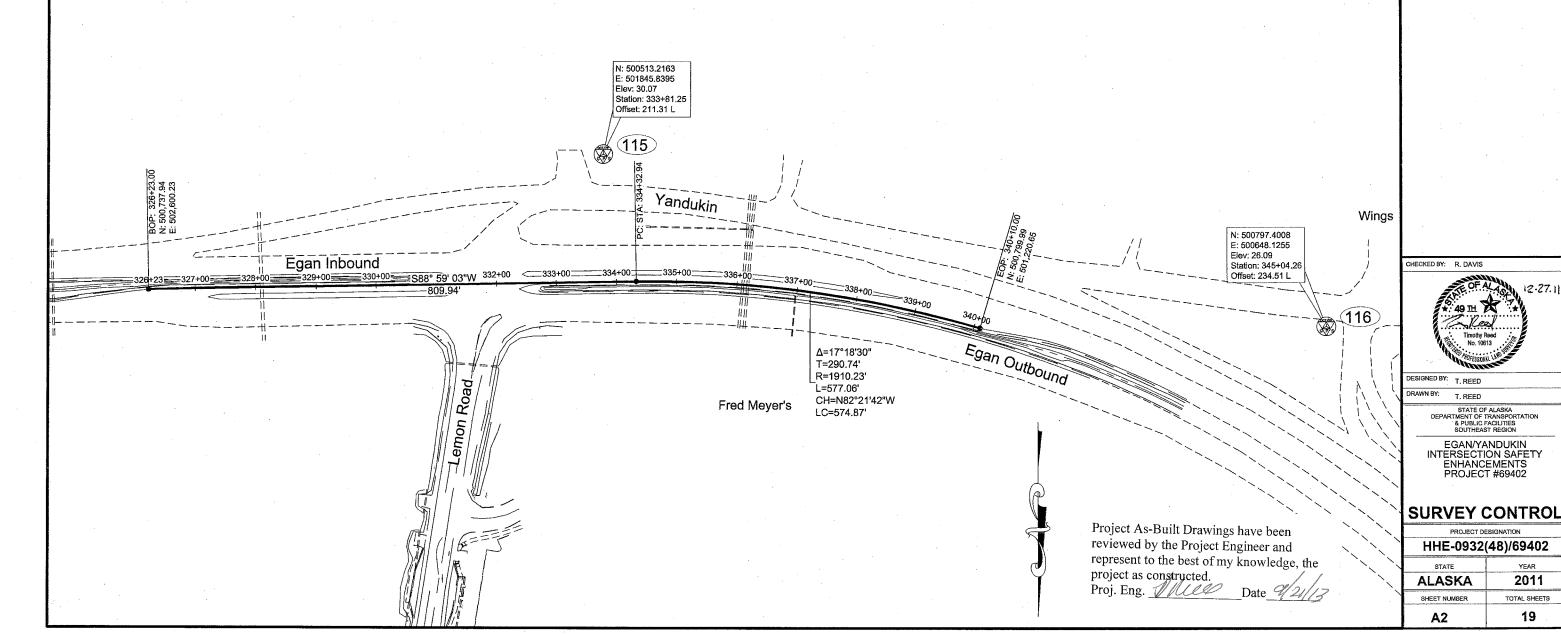
- 1. If any pair of control points disagrees from published value by more than 1:10,000 horizontally or vertically then a third network point must be tied to ascertain which point is in error or has been disturbed.
- 2. Whether listed or not, all monuments. property markers, or accessories that will be disturbed or buried shall be referenced prior to being disturbed, and re-established in their original position and a record of monument form in accordance with A.S.34.65.040 shall be submitted to the construction engineer for review prior to recording. Coordinate values listed are for informational purposes and should be used to reset monuments only as a last resort.

ATH:Q:\JNU\69402\SV\C3D\SOURCE
DWGS\BASEMAP\A2_SURVEY-CONTROL REED, TIM (DOT) ADDENDUM NUMBER ATTACHMENT NUMBER RECORD OF REVISIONS DATE

YEAR

2011

TOTAL SHEETS 19

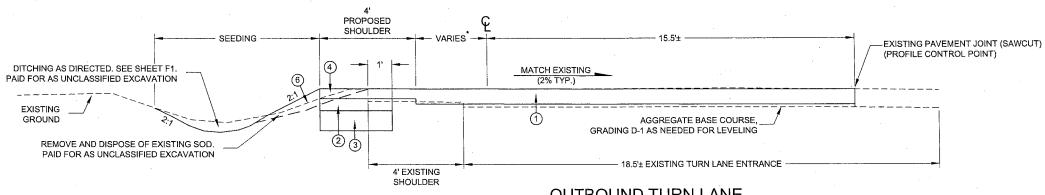


TYPICAL SECTION NOTES

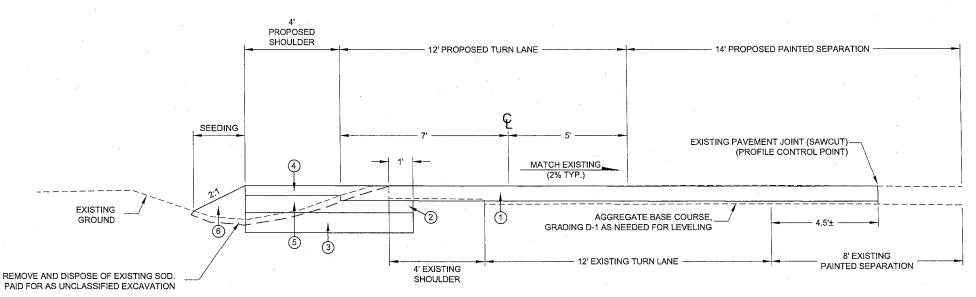
- THE AVERAGE THICKNESS OF EXISTING PAVEMENT IS 7.5" ON THE SHOULDERS AND 9" ELSEWHERE.
- SAWCUT ALONG THE EXISTING PAVEMENT JOINT IN THE PAINTED MEDIAN PRIOR TO REMOVING PAVEMENT, PROTECT THIS EDGE FROM 2. DAMAGE. IF THE EDGE IS DAMAGED MAKE A SECOND SAWCUT TO REMOVE THE DAMAGED PORTION IMMEDIATELY PRIOR TO PAVING THE
- ALL SOIL CONSTRUCTION SLOPES SHALL BE SEEDED AND COVERED WITH BONDED FIBER MATRIX (BFM).
- MAINTAIN POSITIVE DRAINAGE AWAY FROM THE ROAD.
- NO JOINTS WILL BE PERMITTED IN THE TOP LAYER OF ASPHALT.

ATH:Q:\JNU\69402\PLANSET\B-TYPICAL SECTIONS.DWG WEAVER, JON M (DOT) ADDENDUM NUMBER ATTACHMENT NUMBER RECORD OF REVISIONS

*NOTE: SEE TAPER LAYOUT ON SHEET F1



OUTBOUND TURN LANE STA 326+23 TO STA 326+86.67



OUTBOUND TURN LANE STA 326+86.67 TO STA 331+17

MATERIAL LEGEND

- 1 7 1/2 " ASPHALT CONCRETE, SP, TYPE B PAVED IN 3 LIFTS OF 2 1/2" DEPTH WITH STE-1 ASPHALT FOR TACK COAT BETWEEN EACH LIFT
- (2) 6" AGGREGATE BASE COURSE, GRADING D-1
- (3) 10" SUBBASE GRADING B
- $ar{4}$ 5" ASPHALT CONCRETE, SP, TYPE B PAVED IN 2 LIFTS OF 2 1/2" DEPTH WITH STE-1 ASPHALT FOR TACK COAT BETWEEN LIFTS.
- (5) 8 1/2" AGGREGATE BASE COURSE, GRADING D-1
- (6) SELECTED MATERIAL, TYPE B

Project As-Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge, the project as constructed.

Proj. Eng. Wheels

DO NOT SCALE FROM THESE DRAWINGS USE DIMENSIONS

CHECKED BY: D. EPSTEIN

DESIGNED BY: J. WEAVER

J. WEAVER

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES
SOUTHEAST REGION EGAN/YANDUKIN INTERSECTION SAFETY

PROJECT #69402

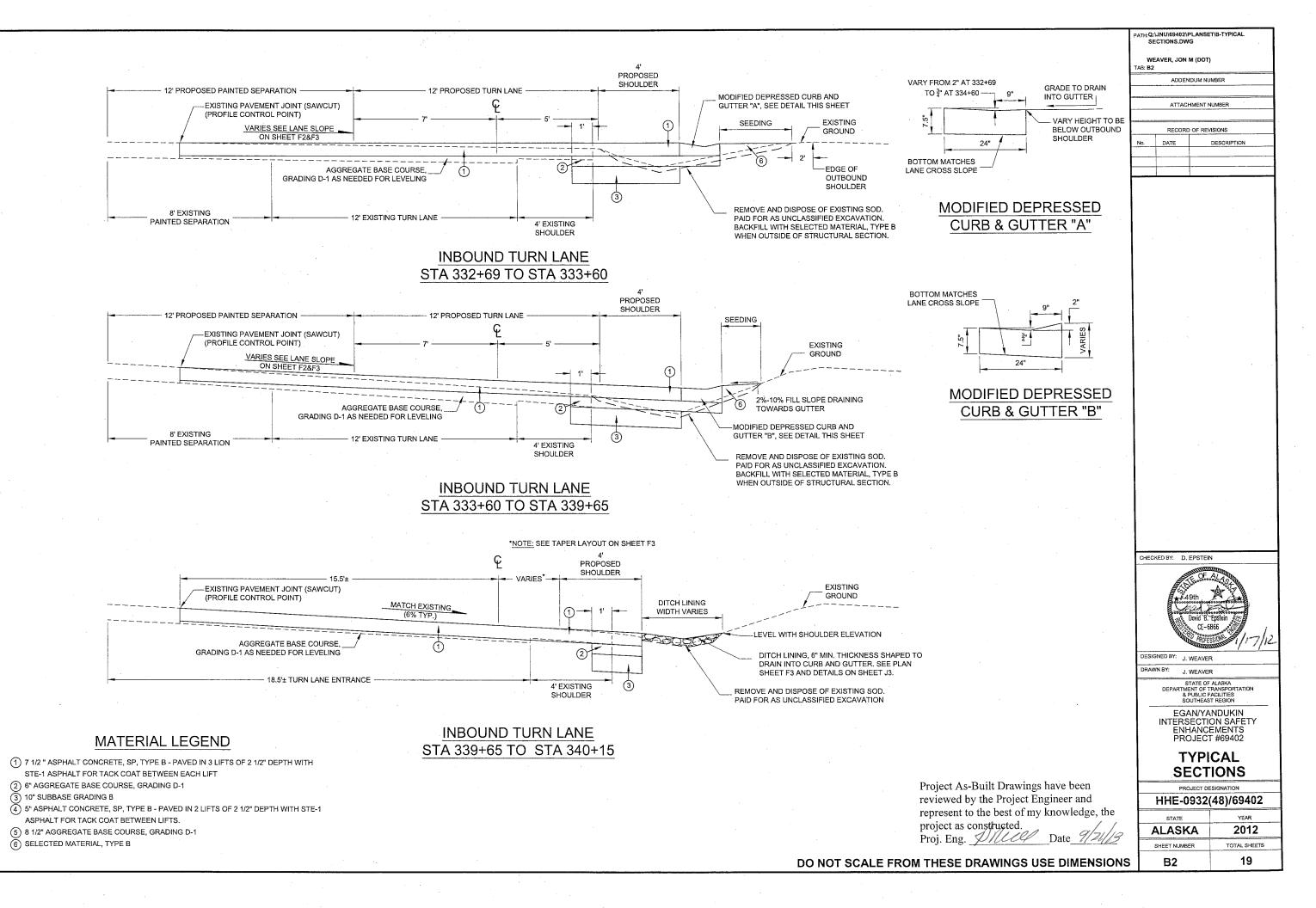
TYPICAL SECTIONS

PROJECT DESIGNATION HHE-0932(48)/69402

STATE **ALASKA** 2012 SHEET NUMBER TOTAL SHEETS

B1

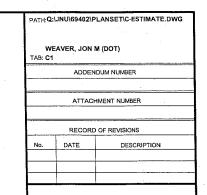
19



	ESTIMATE OF QUANTITIES				
ITEM NO.	DESCRIPTION	PAY UNIT	QUANTITY	Actual	IT
202 (1)	REMOVAL OF STRUCTURES AND OBSTRUCTIONS	LUMP SUM	ALL REQUIRED	ere en en en en flere antidisco de trata de la companya de la companya de la companya de la companya de la comp	301
202 (2)	REMOVAL OF PAVEMENT	SQUARE YARD	3,075	_3205	304
203 (3)	UNCLASSIFIED EXCAVATION	CUBIC YARD	385	7024	401
301 (1)	AGGREGATE BASE COURSE, GRADING D-1	TON	780	1250.75	401
304 (1)	SUBBASE, GRADING B	TON	420	538.8	402
401 (1)	ASPHALT CONCRETE, SP, TYPE B	TON	1,520	59(0	619
401 (2)	ASPHALT CEMENT, GRADE PG 64-28	TON	91	95.30	670
401 (3)	ASPHALT PRICE ADJUSTMENT	CONTINGENT SUM	ALL REQUIRED		-
402 (1)	STE-1 ASPHALT FOR TACK COAT	TON	3	1,58	670
603 (22-18)	SLOTTED DRAIN, 18 INCH DIAMETER	LINEAR FOOT	40	40	670
604 (5)	INLET, TYPE A	EACH	1		
609 (2)	CURB AND GUTTER, TYPE I	LINEAR FOOT	690	695	
610 (1)	DITCH LINING	CUBIC YARD	5	one a sur sur la	
615 (5)	DELINEATOR, FLEXIBLE	EACH	6	La	
618 (2)	SEEDING	POUND	8	<u> </u>	i
619 (3)	BONDED FIBER MATERIX (BFM)	POUND	275	375	
638 (1)	FIBER ROLL	LINEAR FOOT	80	96	
640 (1)	MOBILIZATION AND DEMOBILIZATION	LUMP SUM	ALL REQUIRED	1	
641 (1)	EROSION, SEDIMENT, AND POLLUTION CONTROL ADMINISTRATION	LUMP SUM	ALL REQUIRED	***************************************	
641 (3)	TEMPORARY EROSION, SEDIMENT, AND POLLUTION CONTROL	LUMP SUM	ALL REQUIRED		
641 (4)	TEMPORARY EROSION, SEDIMENT, AND POLLUTION CONTROL ADDITIVES	CONTINGENT SUM	ALL REQUIRED	4	
641 (6)	WITHHOLDING	CONTINGENT SUM	ALL REQUIRED		
642 (1)	CONSTRUCTION SURVEYING	LUMP SUM	ALL REQUIRED		
643 (2)	TRAFFIC MAINTENANCE	LUMP SUM	ALL REQUIRED		-
643 (3)	PERMANENT CONSTRUCTION SIGNS	LUMP SUM	ALL REQUIRED	ŀ	1
643 (11)	SPECIAL CONSTRUCTION SIGNS	SQUARE FOOT	97.5	97.5	
643 (15)	FLAGGING	CONTINGENT SUM	ALL REQUIRED		
643 (23)	TRAFFIC PRICE ADJUSTMENT	CONTINGENT SUM	ALL REQUIRED		
643 (25)	TRAFFIC CONTROL	CONTINGENT SUM	ALL REQUIRED		
670 (1)	PAINTED TRAFFIC MARKINGS	LUMP SUM	ALL REQUIRED		
670 (10)	METHYL METHACRYLATE PAVEMENT MARKINGS	LUMP SUM	ALL REQUIRED		
670 (14)	REMOVAL OF EXISTING PAVEMENT MARKINGS	LUMP SUM	ALL REQUIRED		1
690 (2)	INLET PROTECTION	EACH	3	2	
401/91	Asphalt Cement Drice Adjust (CO#1)	1 L.S.	All Read		

	BASIS OF ESTIMATE						
	ITEM NO.	ITEM DESCRIPTION	ESTIMATING FACTOR				
	301 (1)	AGGREGATE BASE COURSE, GRADING D-1	1.95 TON/CY				
-	304 (1)	SUBBASE, GRADING B	1.95 TON/CY				
-	401 (1)	ASPHALT CONCRETE, SP, TYPE B	120 LB PER SY PER INCH DEPTH				
raer:	401 (2)	ASPHALT CEMENT, GRADE PG 64-28	6% OF ITEM 401 (1)				
essa-	402 (1)	STE-1 ASPHALT FOR TACK COAT	0.1 GAL/SY PER APPLICATION, 243 GAL/TON				
sse: .	619 (3)	BONDED FIBER MATRIX (BFM)	3,000 LB/ACRE				
nder-	670 (1)	PAINTED TRAFFIC MARKINGS	2,236 SF OF CHEVRON				
Series .	670 (10)	METHYL METHACRYLATE PAVEMENT MARKINGS	3,390 LF OF 8" STRIPE 4 LEFT ARROWS				
een d	670 (14)	REMOVAL OF EXISTING PAVEMENT MARKINGS	1,165 LF OF STRIPE, 540 SF OF CHEVRON				

DO NOT SCALE FROM THESE DRAWINGS USE DIMENSIONS



CHECKED BY: D. EPSTEIN



DESIGNED BY: J. WEAVER

DRAWN BY: J. WEAVER

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES
SOUTHEAST REGION

SOUTHEAST REGION

EGAN/YANDUKIN
INTERSECTION SAFETY
ENHANCEMENTS
PROJECT #69402

ESTIMATE OF QUANTITIES

PROJECT DESIGNATION
HHE-0932(48)/69402

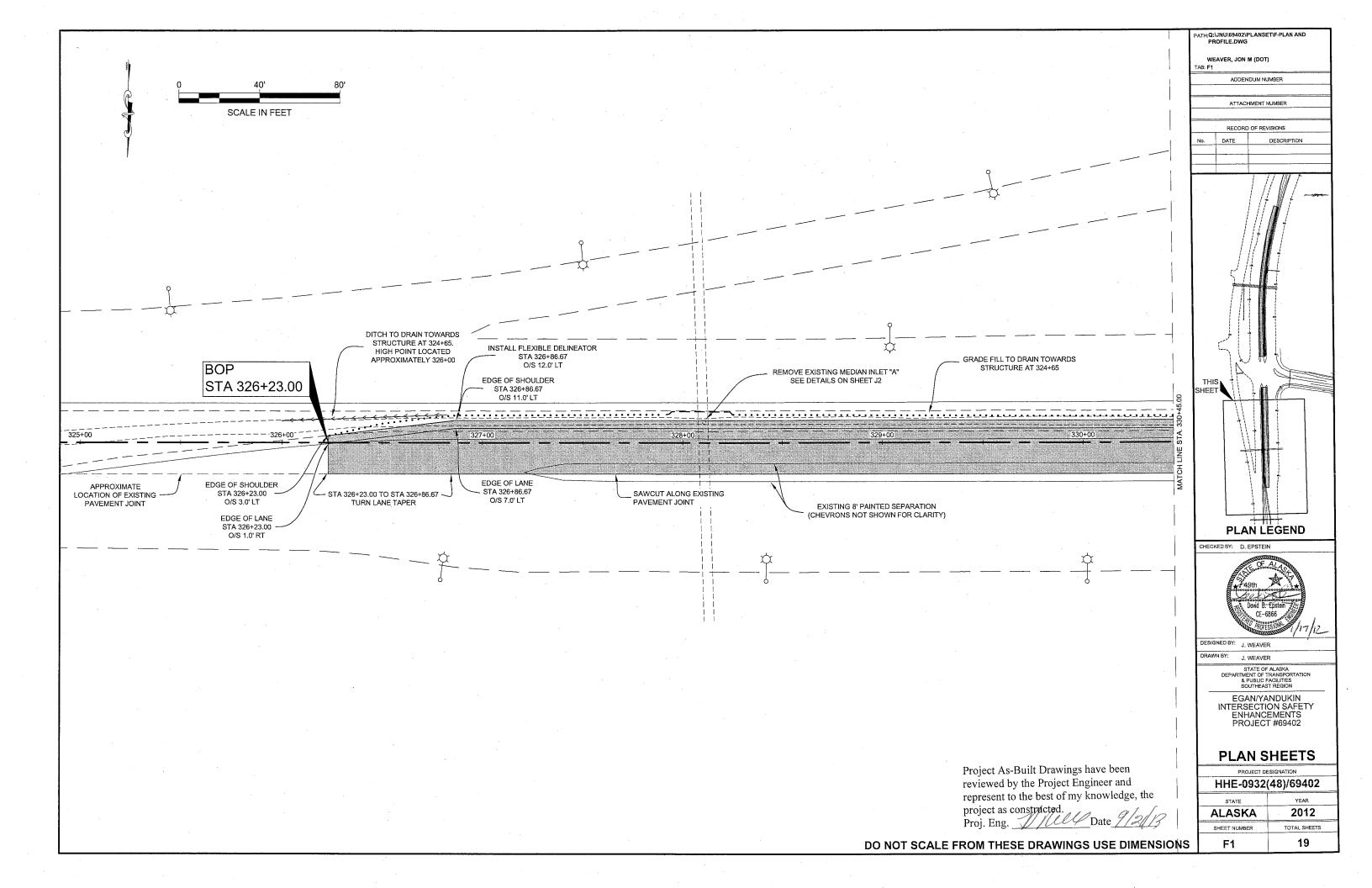
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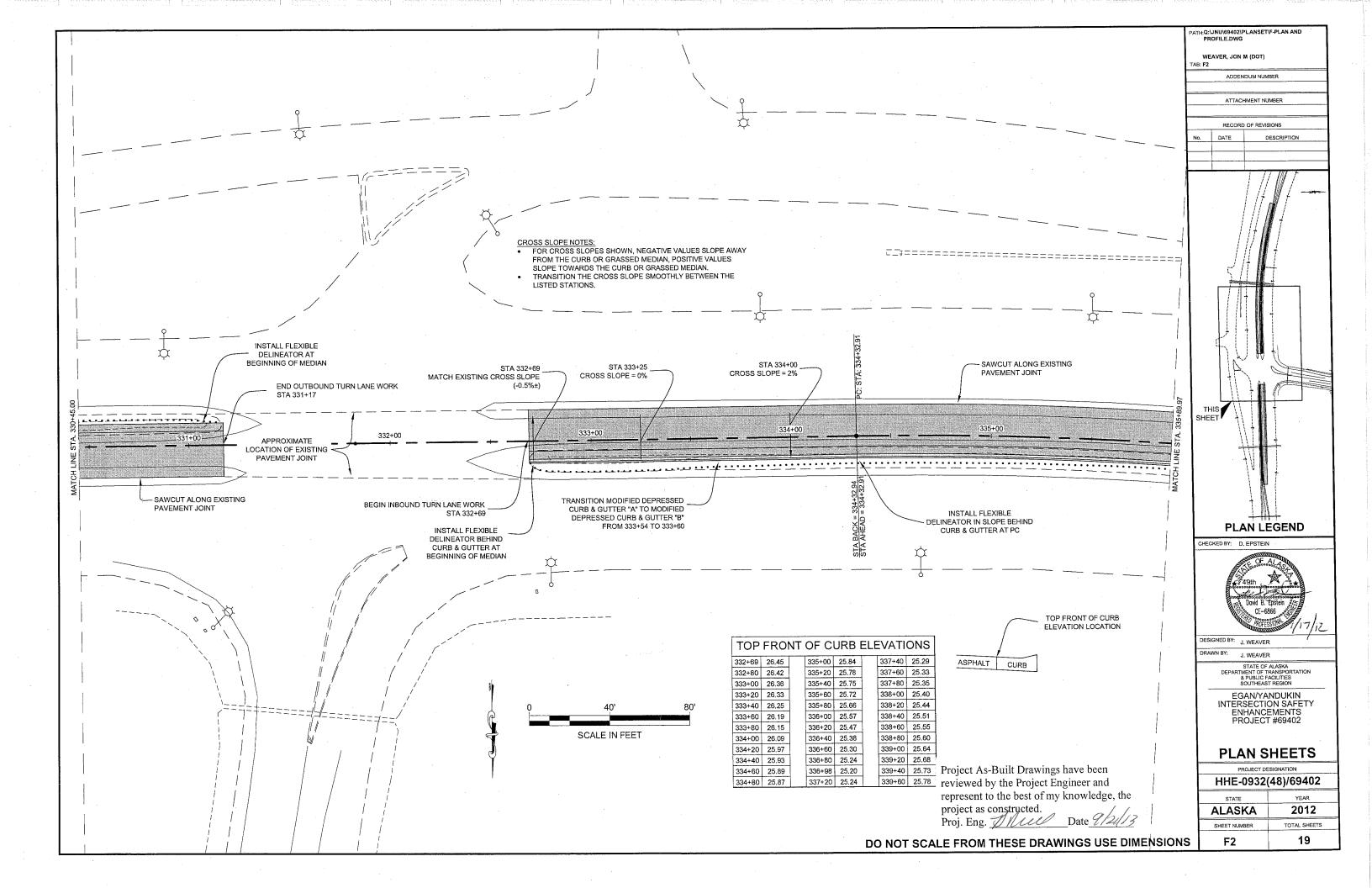
ALASKA 2012

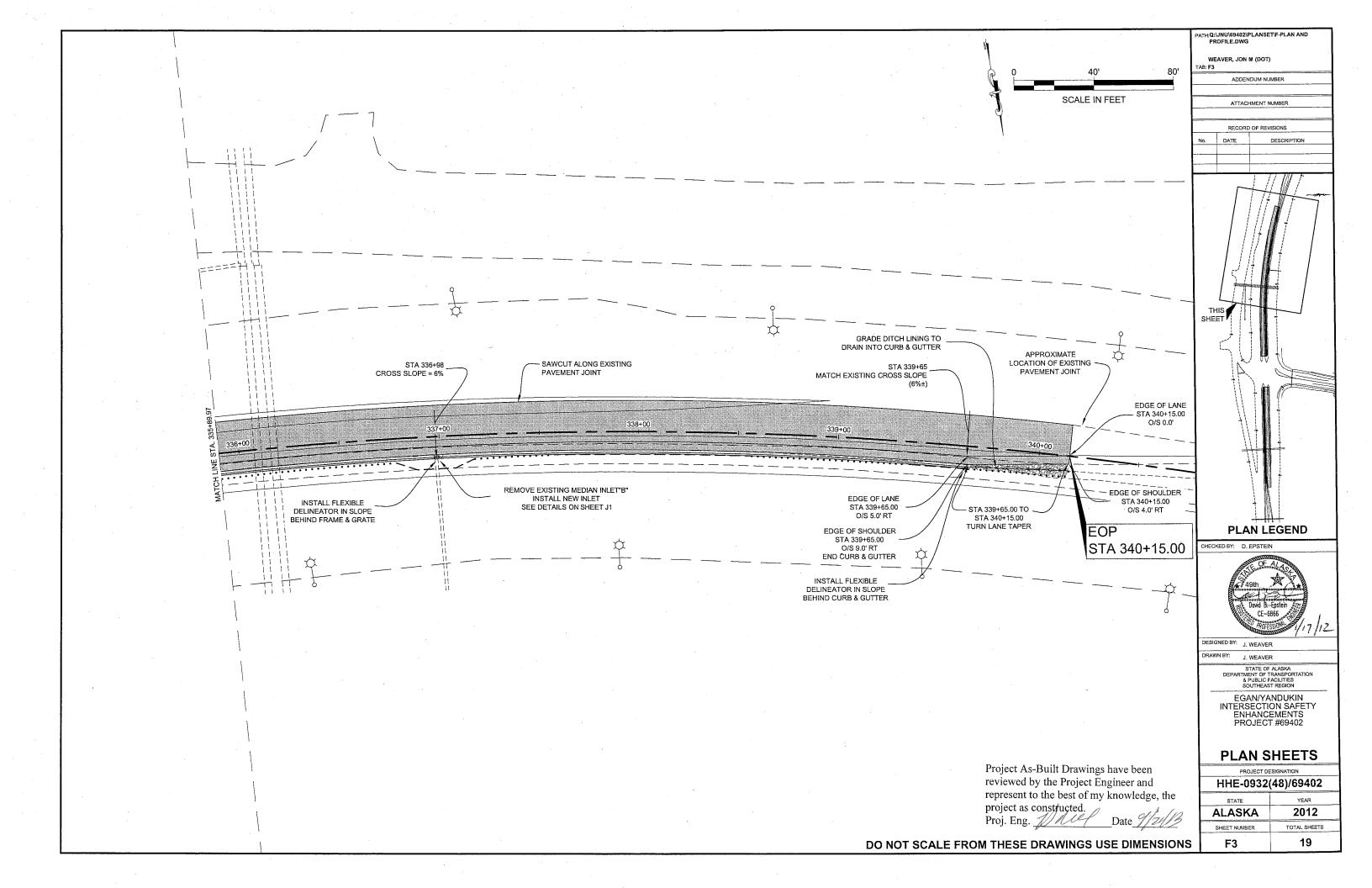
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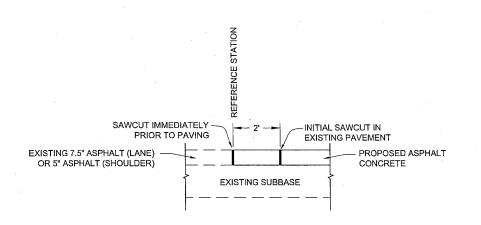
NS C1

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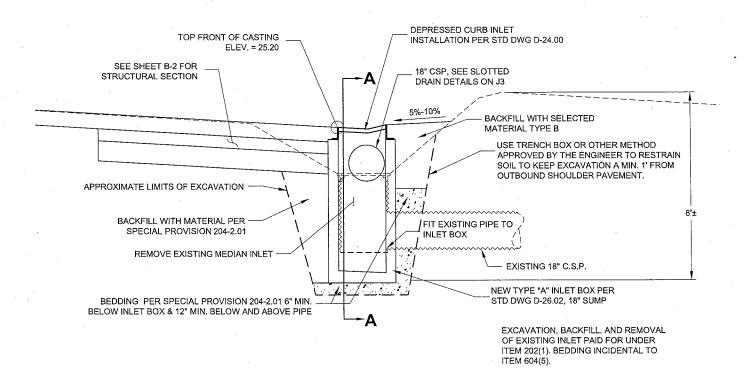
PAVEMENT MATCH JOINT DETAIL

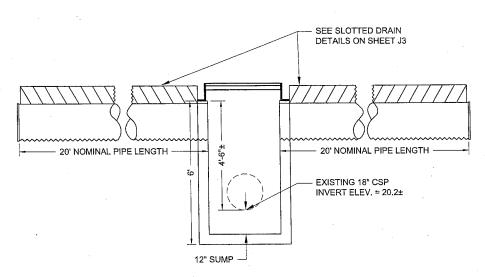
STATION 326+23 (BOP) AND STATION 332+69 (BEGIN INBOUND TURN LANE WORK)

INITIAL SAWCUT IN 2' SAWCUT IMMEDIATELY PRIOR TO PAVING PROPOSED ASPHALT EXISTING 7.5" ASPHALT (LANE) OR 5" ASPHALT (SHOULDER)

PAVEMENT MATCH JOINT DETAIL

STATION 331+17 (END OUTBOUND TURN LANE WORK) AND STATION 340+10 (EOP)





SECTION A-A

MEDIAN INLET "B" DETAILS

STA 336+98±, ±11' RT

DO NOT SCALE FROM THESE DRAWINGS USE DIMENSIONS

-	ADDE	NDUM NUMBER
	ATTAC	HMENT NUMBER
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DESI	GNED BY:	
		I. WEAVER
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	EN	SECTION SAFETY HANCEMENTS OJECT #69402
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		DETAILS
		0932(48)/69402

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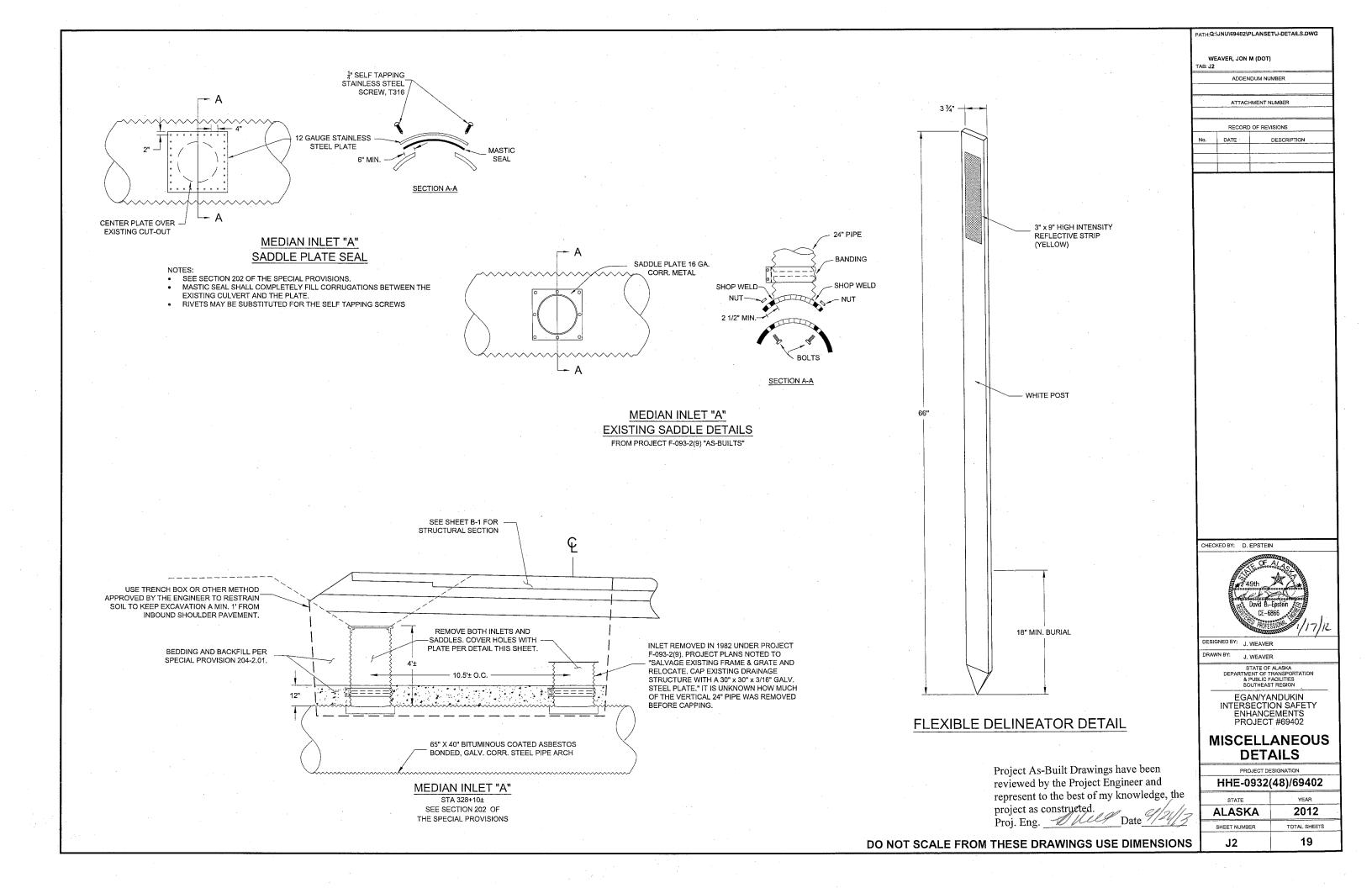
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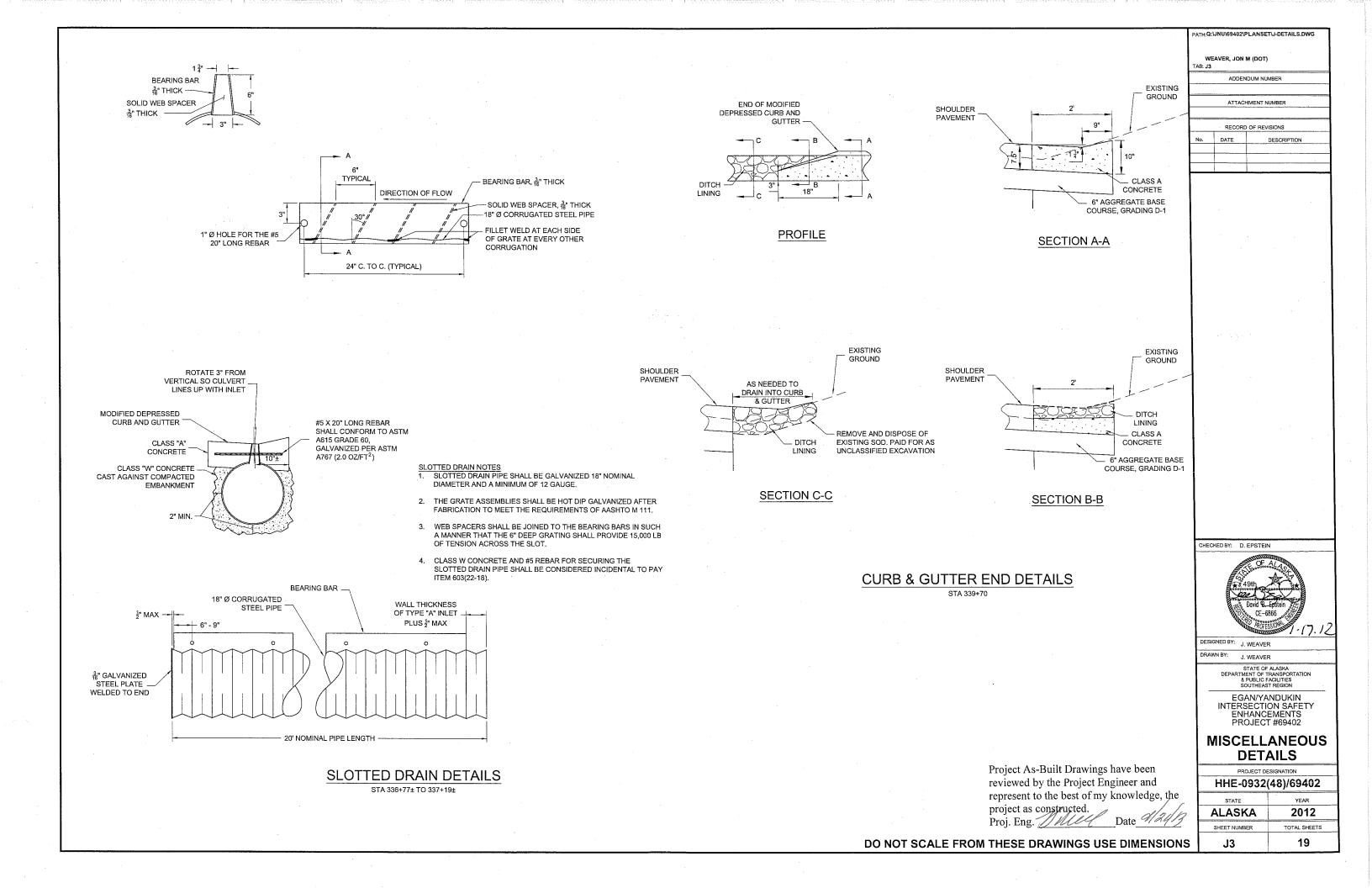
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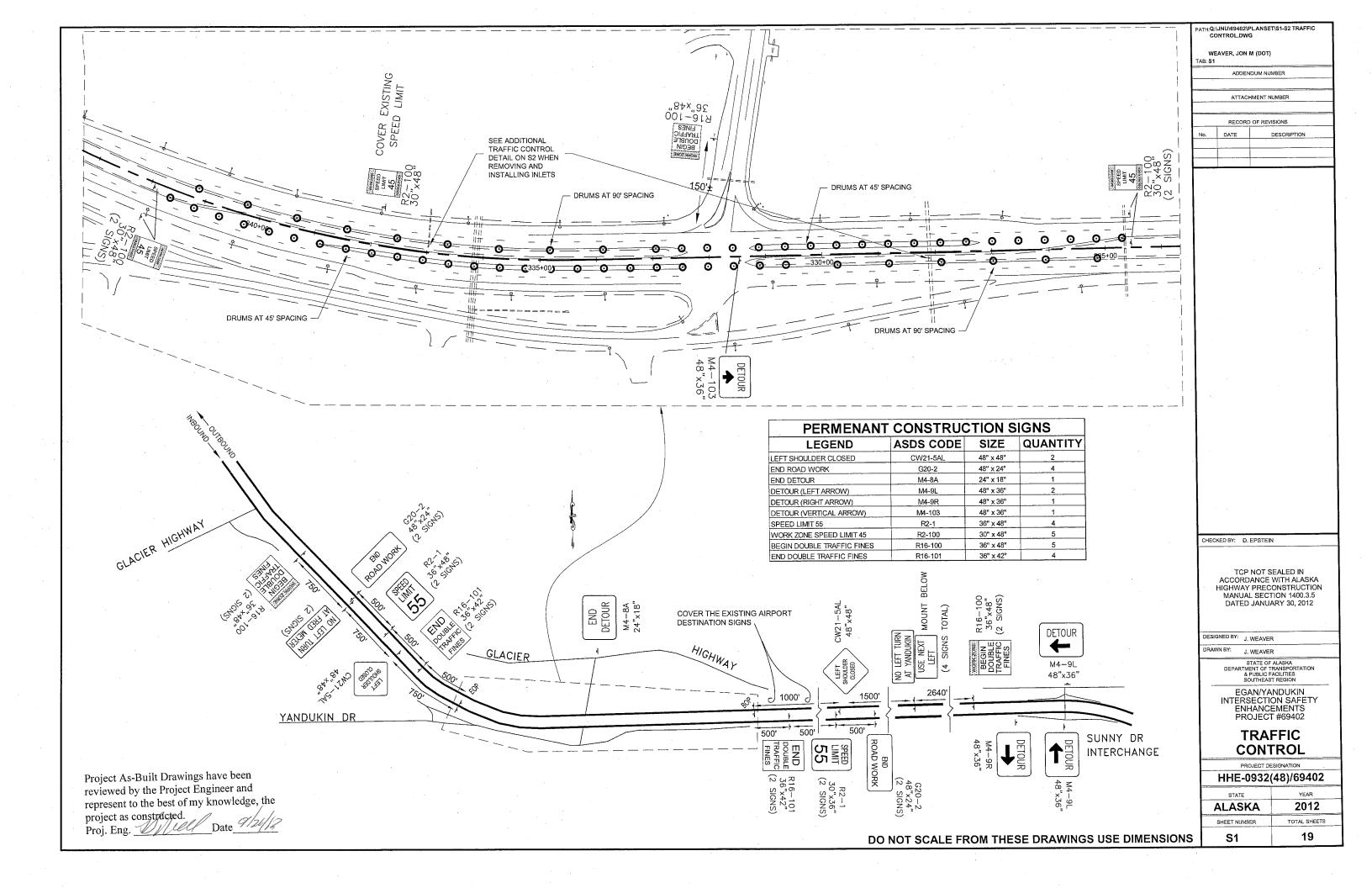
TOTAL SHEETS

PATH:Q:\JNU\69402\PLANSET\J-DETAILS.DWG

WEAVER, JON M (DOT)







TRAFFIC CONTROL NOTES

- 1. IT IS THE INTENT OF THIS TRAFFIC CONTROL PLAN (TCP) TO ILLUSTRATE SOME BUT NOT ALL OF THE TRAFFIC CONTROL CONFIGURATIONS THAT WILL BE REQUIRED BY THIS PROJECT. TRAFFIC CONTROL PLANS FOR CONFIGURATIONS NOT COVERED BY THIS TCP SHALL BE DEVELOPED AND SUBMITTED FOR APPROVAL BY THE ENGINEER PRIOR TO USE.
- 2. RESTRICTIONS OF THE EGAN DRIVE THROUGH LANES WILL NOT BE PERMITTED UNLESS AUTHORIZED BY THE ENGINEER. IN NO CASE WILL RESTRICTIONS OF THE EGAN DRIVE THROUGH LANES BE AUTHORIZED BETWEEN 6:00AM - 9:00AM AND 4:00PM-7:00PM.
- 3. BOTH TURN LANES MUST REMAIN CLOSED AT THE SAME TIME BECAUSE EQUIPMENT MAY BLOCK THE SIGHT LINES TO TURNING VEHICLES. CLOSURE OF THE TURN LANES SHALL NOT EXCEED 21 CALENDAR DAYS UNLESS SPECIFICALLY AUTHORIZED BY THE
- 4. AFTER THE TURN LANES ARE OPENED FOLLOWING SUBSTANTIAL COMPLETION, FURTHER CLOSURES OF THE TURN LANES (I.E. FOR PLACING METHYL METHACRYLATE PAVEMENT MARKINGS) REQUIRE APPROVAL OF THE ENGINEER AND WILL ONLY BE AUTHORIZED BETWEEN 9:00 PM AND 6:00 AM
- 5. CONSTRUCTION SIGNING SHALL BE IN PLACE ONLY WHEN THE CONDITIONS EXIST FOR WHICH THE SIGNS ARE INTENDED. CONSTRUCTION SIGNS SHALL BE PLACED SUCH THAT THEY DO NOT OBSCURE EXISTING TRAFFIC SIGNS.
- 6. THE SHOULDER DROP-OFF (W8-17 AND W8-17P) SIGN SHOULD BE USED DURING OPERATIONS THAT CREATE A DIFFERENCE IN ELEVATION OF 1.5 INCHES OR GREATER BETWEEN ADJACENT LANES.
- 7. WORK ZONE DOUBLE TRAFFIC FINES SIGNS SHALL BE USED AS DIRECTED BY THE ENGINEER AND PER STANDARD DRAWING C-04.12.
- 8. WARNING LIGHTS SHALL BE USED ON ALL CHANNELIZING DEVICES PLACED ALONG OR AROUND ROADWAY HAZARDS AS DIRECTED BY THE ENGINEER.
- 9. PUBLIC NOTICE IS REQUIRED AT LEAST 30 DAYS BEFORE BEGINNING CONSTRUCTION. SEE SECTION 643-3.03 OF THE SPECIAL **PROVISIONS**
- 10. ALL TRAFFIC CONTROL PLANS SUBMITTED BY THE CONTRACTOR SHALL BE NUMBERED. ALL TRAFFIC CONTROL PLANS THAT LISE A TYPICAL APPLICATION AS DESCRIBED IN THE MUTCD SHALL REFERENCE THE TYPICAL APPLICATION. EXAMPLE: TCP 3, MUTCD TA-10.
- 11. ALL PAVED SECTIONS OF ROADWAY SHALL BE SWEPT CLEAN BEFORE OPENING TO TRAFFIC. ALL HAUL ROUTES OPEN TO THE PUBLIC SHALL BE SWEPT CLEAN AT THE END OF CONSTRUCTION EACH DAY.

FORMULAS FOR L (TAPER LENGTH) TCP LEGEND 40 MPH OR LESS $L = W \times S^2$ 60

PORTABLE CONCRETE BARRIER WITH LIGHT

TEMPORARY CRASH CUSHION / REDIRECTIVE

CONE

45 MPH OR GREATER

L= WxS

WHERE W= WIDTH OF OFFSET

S= POSTED SPEED LIMIT OR ANTICIPATED OPERATING SPEED

45

50

55

360

425

495

OR CONE SPACING = S (IN FEET) FOR TAPERS

= 2S (IN FEET) FOR TANGENTS

MAXIMUM DRUM

ATH:Q:\JNU\69402\PLANSET\S1-S2 TRAFFIC CONTROL DWG

WEAVER, JON M (DOT)

ADDENDUM NUMBER

ATTACHMENT NUMBER

RECORD OF REVISIONS DESCRIPTION

Project As-Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge, the project as constructed, Date 1/24/19 Proj. Eng. Tull

NOTE: THESE SIGNS WILL BE PAID FOR UNDER ITEM 643(11) SPECIAL CONSTRUCTION SIGNS



LETTER SERIES: LEGEND COLOR: BACKGROUND:

BLACK

30"

NO LEFT TURN AT YANDUKIN

> LETTER SERIES: LEGEND COLOR: BLACK BACKGROUND:

USE NEXT 8" 6" 30" 8"

> LETTER SERIES: LEGEND COLOR: BACKGROUND:

TRAFFIC CONTROL PROJECT DESIGNATION

CHECKED BY: D. EPSTEIN

DESIGNED BY: J. WEAVER RAWN BY: J. WEAVER

TCP NOT SEALED IN

ACCORDANCE WITH ALASKA HIGHWAY PRECONSTRUCTION MANUAL SECTION 1400.3.5 DATED JANUARY 30, 2012

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES
SOUTHEAST REGION

EGAN/YANDUKIN INTERSECTION SAFETY

ENHANCEMENTS

HHE-0932(48)/69402

STATE **ALASKA** 2012 SHEET NUMBER TOTAL SHEETS S2 19

CULVERT INLET REMOVAL AND INSTALLATION

110' TAPER -

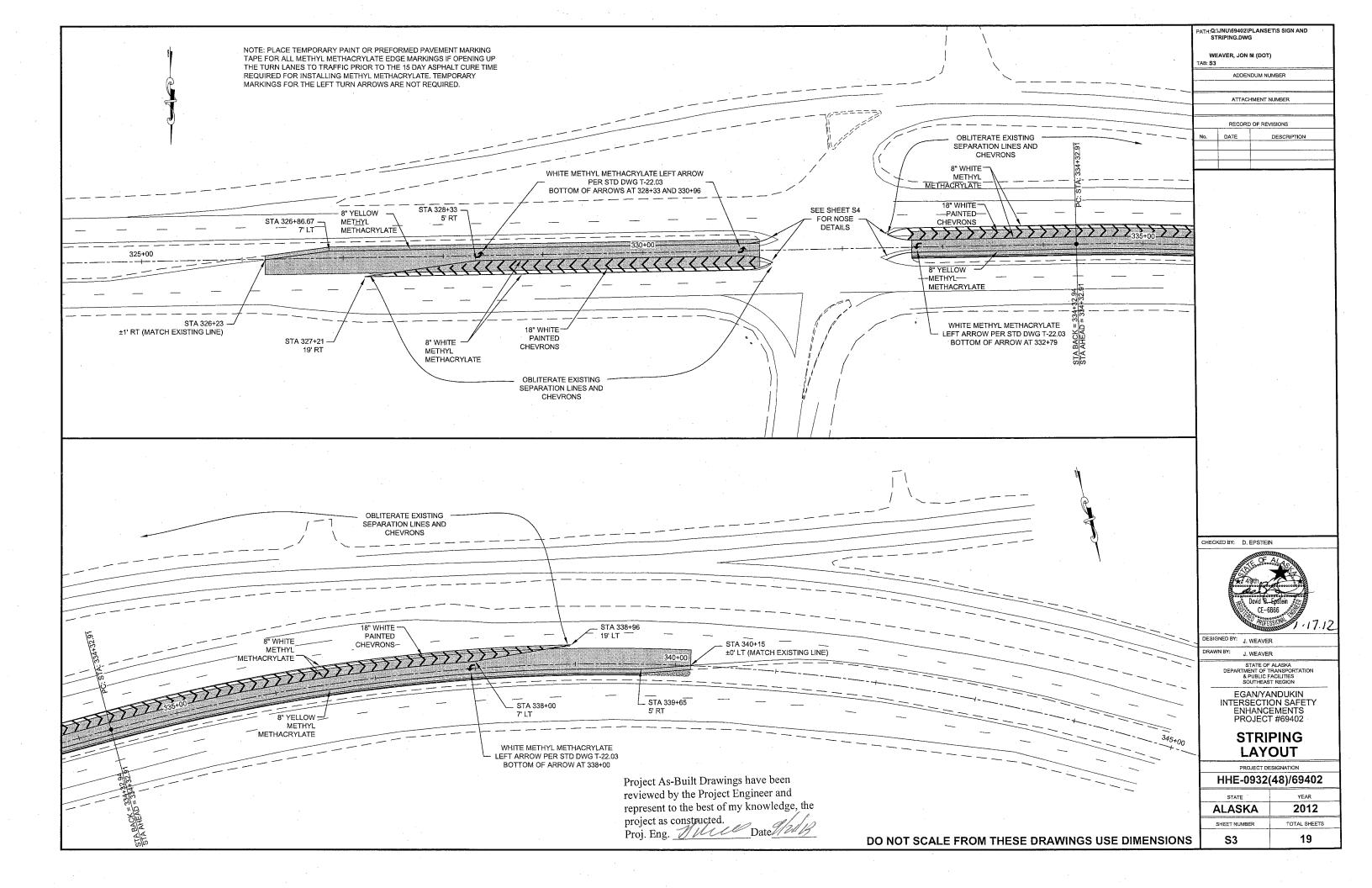
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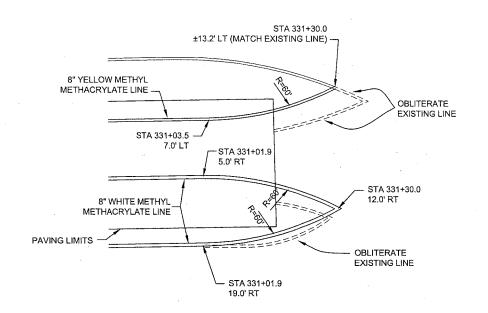
DRUMS AT 45' SPACING PER ST

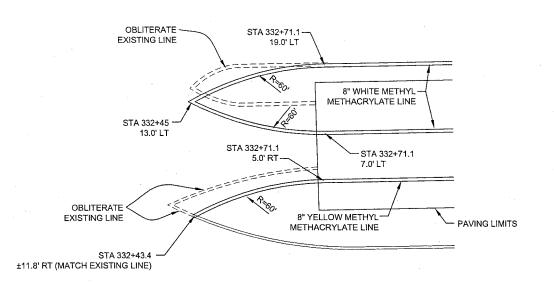
SHOULDER 6

INLET "A" STA. 328+10± INLET "B" STA. 336+98±

DO NOT SCALE FROM THESE DRAWINGS USE DIMENSIONS





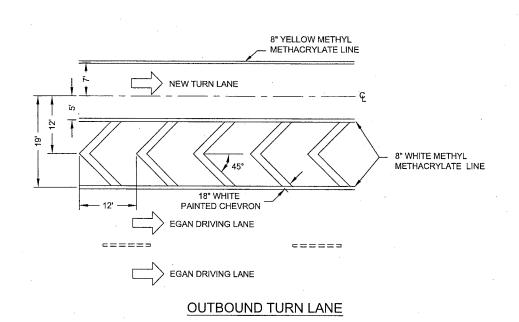


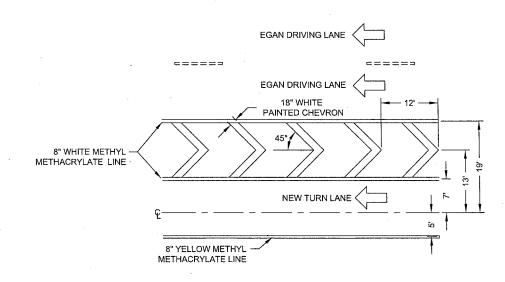
OUTBOUND TURN LANE

INBOUND TURN LANE

PAINTED NOSE DETAILS

CHEVRONS NOT SHOWN FOR CLARITY





ARROW INDICATES DIRECTION OF TRAFFIC

INBOUND TURN LANE

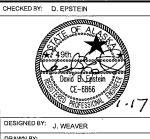
SEPARATION CHEVRON DETAILS

Project As-Built Drawings have been reviewed by the Project Engineer and represent to the best of my knowledge, the project as constructed.

Proj. Eng. Date

DO NOT SCALE FROM THESE DRAWINGS USE DIMENSIONS

PATH:Q:\	JNU\69402\F RIPING.DWC	PLANSET'S SIGN AND		
WE TAB: S4	AVER, JON	M (DOT)		
	ADDEN	IDUM NUMBER		
	ATTACI	HMENT NUMBER		
No,		OF REVISIONS		
140,	DATE	DESCRIPTION		
		·		
		• •		



DESIGNED BY: J. WEAVER

DRAWN BY: J. WEAVER

STATE OF ALASKA

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES
SOUTHEAST REGION

EGAN/YANDUKIN INTERSECTION SAFETY ENHANCEMENTS PROJECT #69402

STRIPING DETAILS

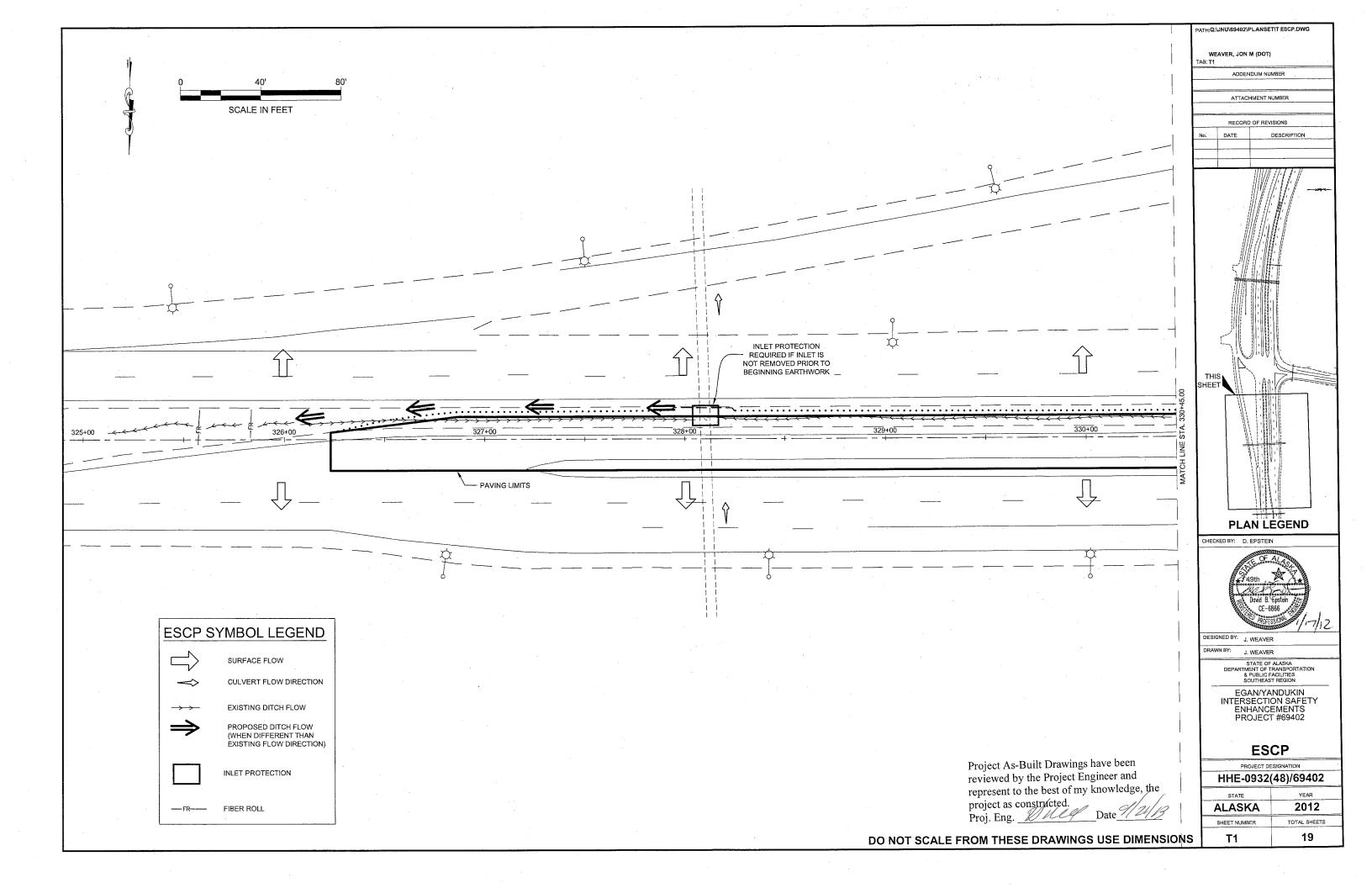
PROJECT DESIGNATION
HHE-0932(48)/69402

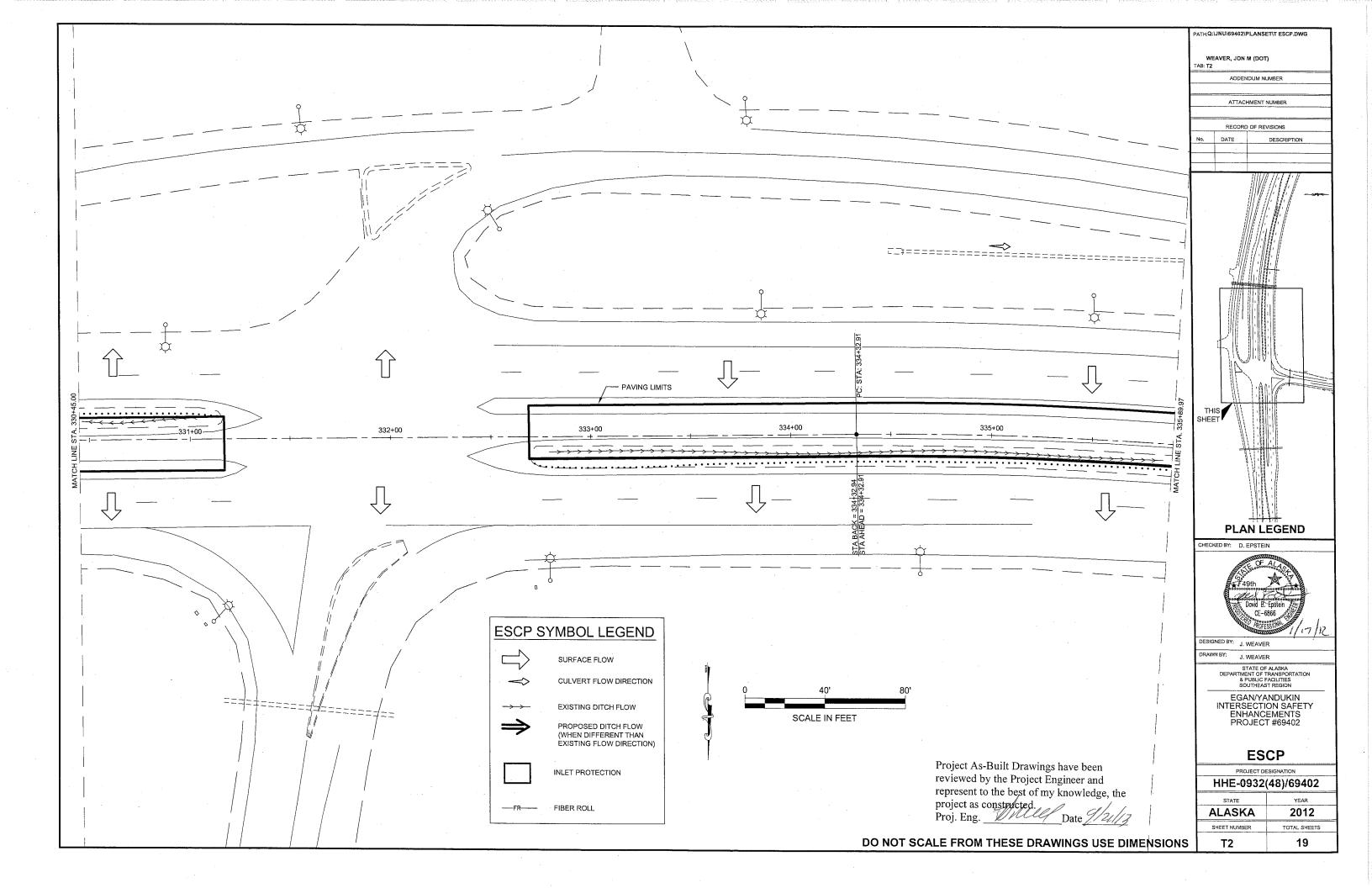
STATE YEAR

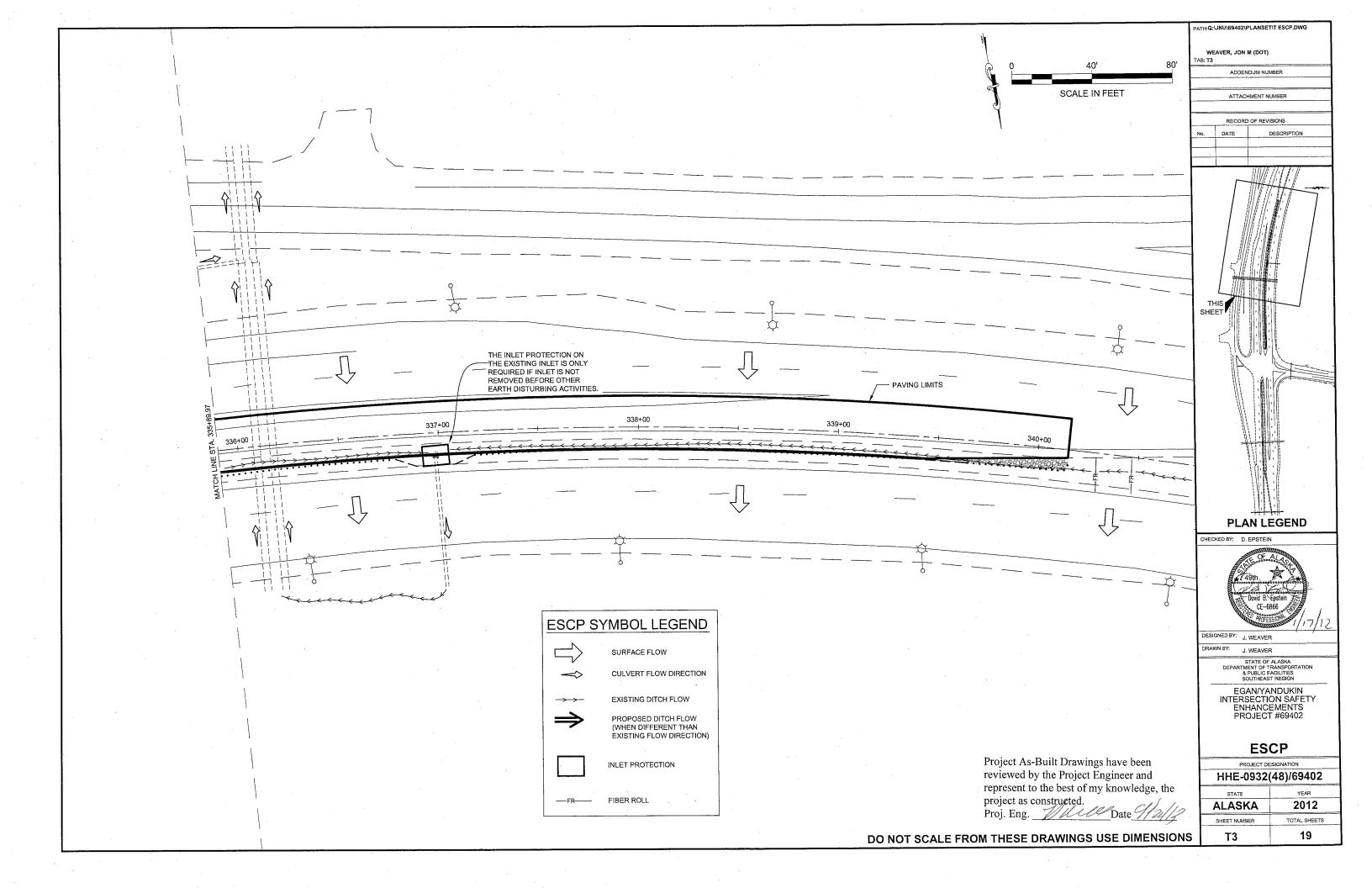
ALASKA 2012

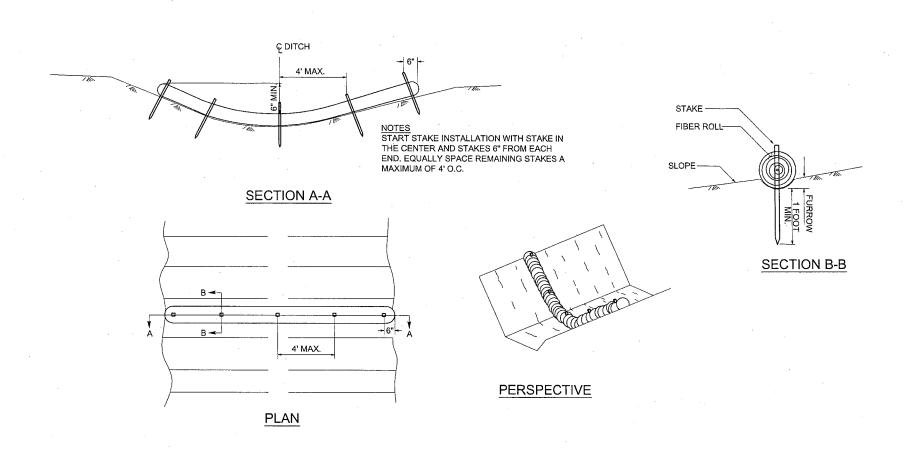
SHEET NUMBER TOTAL SHEETS

S4 19

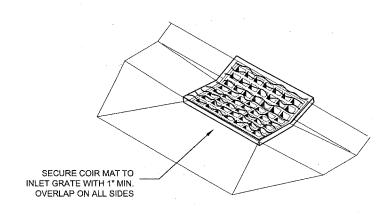








FIBER ROLL DETAILS



INLET PROTECTION DETAILS

DO NOT SCALE FROM THESE DRAWINGS USE DIMENSIONS

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WEAVER, JON M (DOT) TAB: T4								
	ADDENDUM NUMBER							
	ATTACHMENT NUMBER							
	RECORD OF REVISIONS							
No.	DATE	DESCRIPTION						
								

PLAN LEGEND

CHECKED BY: D. EPSTEIN



DESIGNED BY: J. WEAVER

DRAWN BY: J. WEAVER

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
& PUBLIC FACILITIES
SOUTHEAST REGION

EGAN/YANDUKIN INTERSECTION SAFETY ENHANCEMENTS PROJECT #69402

ESCP DETAILS

PROJECT DESIGNATION
HHE-0932(48)/69402

STATE YEAR

ALASKA 2012

SHEET NUMBER TOTAL SHEETS

T4 19

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